

Serial No. 10/625,185

Amendments to the Specification

Please replace paragraph on page 7 beginning on line 11 with the following amended paragraph:

Additional objects include provision of certain power providing conductors that comprise first, second, and third pairs of wires to transmit electrical energization to red, green and blue LED pixels, respectively; provision of LED primary, secondary and tertiary wires electrically connected to the red, green and blue pixels, respectively, said primary wire clamp[[,]] connected to said first pair of wires, said secondary wire clamp connected to said second pair of wires, and said tertiary wire clamp connected to said third pair of wires; provision of clamped nesting of said primary, secondary and tertiary wires; provision of certain conductors that extend at an acute angle or angles relative to others of said conductors; provision of protector means such as a plate or plate, or a screen or screens at the front or rear of the grid, and with air passing openings, as will appear.

Please replace paragraph on page 12 beginning on line 21 with the following amended paragraph:

Fig. 53 is a fragmentary view showing ~~wire~~
~~conduit-wire~~ conduit wire tensioning;

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Please replace paragraph on page 19 beginning with line 1 with the following amended paragraph:

Fig. 17 shows positioning balls 110 between the tops of conductors 12 woven above and below conductors 11. Balls 110 also serve as protection and spacing means. LEDs are mounted on conductors 11 between conductors 12. A superstrate 111 may be located at the tops of the balls 110. Superstrate ~~111~~ 111a may be a transparent plate, to pass light emitted by the LEDs.

Please replace paragraph on page 25 beginning on line 22 with the following amended paragraph:

Fig. 28a shows modifications in the manner of supporting LEDs and their electrical connections, in an array. The LEDs appear at 500 and are adjustably, and/or removably supported on conductors 501, which may be power conductors, as described in Fig. 25.

Addressing wires or conductors, are shown at 502, and may take the multi-filer form as shown in Figs. 31-33.

Wires 502 extend at acute angles (for example 45°) relative to conductors 501, extending in direction or directions 504. Coolant gas passing spaces between structure appear at 505. Local electronic circuitry, in the LED packages are seen at 506. Pixel package circuitry is indicated at 507 in the packages. Local

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addressing wire branches 502a extend (i.e. branch) from the wires 502 to 156, as described above. Wires 502 and conductors 501 form the grid or screen. Linking connectors 540 may be provided as ~~sewn~~ shown to connect successive conductors 501, so as to allow or restrict flexing of the screen or array.

Please replace paragraph on page 27 beginning on line 6 with the following amended paragraph:

Figs. 41-43 show a wire conduit 415, in the form of a metallic channel, for example. It supports or contains closely spaced conductor wires 402a in zone 416, and closely spaced addressing wires 403a, in zone 417, outside the display or grid, or at the edges of the grid. The items 402a and 403a ~~sewn~~ shown in Fig. 41 represent wire cross sections, or wire passing openings in a plastic sheet, or plate, or support 417, carried by the conduit. Numeral 419 may represent a conduit support. See also Fig. 53 showing stabilizing tension springs 420 and 421 connected at 420a and 421a to support 419.